

832_001 DIV3.ST25
SEQUENCE LISTING

<110> Brown, James F

<120> METHOD FOR DETECTING THE PRESENCE OF A SINGLE TARGET NUCLEIC ACID
IN A SAMPLE

<130> 832_001 DIV3

<140> Not yet assigned

<141> 2004-03-11

<150> 10/131,854

<151> 2002-04-25

<150> 09/563,714

<151> 2000-05-02

<150> 08/838,262

<151> 1997-04-17

<160> 3

<170> PatentIn version 3.2

<210> 1

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<212> DNA

<213> Artificial

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<223> Polymerase Chain Reaction Primer for the Human Beta Actin Gene.

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tcacccacac tgtgccatc tacga 25

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<212> DNA

<213> Artificial

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<223> Polymerase Chain Reaction Primer for the Human Beta Actin Gene.

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<212> DNA

<213> Artificial

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<223> Dual Fluor-Labeled Probe.

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<221> misc_feature

<222> (1)..(1)

<223> N here denotes an A nucleotide that is labeled with
6-carboxyfluorescein.

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<222> (7)..(7)
<223> N here denotes a C nucleotide that is labeled with
6-carboxytetramethylrhodamine.

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ntgcccnc cc catgcatcc tgcgt

25